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Docket No.6430

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Wimperis et al.

GROUP: 2872

SERIAL NO: 10/034,638

EXAMINER: Unknown

FILED: 12/21/01

FOR: SYSTEM AND METHOD OF PRODUCING OPTICAL CIRCUITS

Assistant Commissioner of Patents
Washington, D.C. 20231

Sir:

INFORMATION DISCLOSURE STATEMENT

In compliance with 37 C.F.R. §§1.56, 1.97, and 1.98, Applicant submits copies of the documents listed on the attached Form PTO-1449.

The Commissioner is authorized to charge Deposit Order Account No. 19-0079 for any further fee that is required.

Respectfully submitted,

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I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

Katharine N. Stevenson

Date

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,172,663	10/30/79	Byer et al.	356	352	
	AB	4,830,451	05/16/89	Stone	350	96.15	
	AC	5,321,539	06/14/94	Hirabayashi et al.	359	94	
	AD	5,825,792	10/20/98	Villeneuve, et al.	372	32	
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	AQ	Jürgen Jahns; PLANAR PACKAGING OF FREE-SPACE OPTICAL INTERCONNECTIONS, Proceedings at IEEE, Vol. 82, No. 11, November 1999
	AR	M.P. Schamschula, P. Reardon, H.J. Caufield and C.F. Heater; REGULAR GEOMETRIES FOR FOLDED OPTICAL MODULES; 02/10/95; Applied Optics; Vol. 34, No. 5; p. 816-827
	AS	Marius P. Schamschula, H. John Caufield, Avery Brown; SPACE-FILLING MODULAR OPTICS; 05/15/94; Optics Letters; Vol. 19, No. 10p. 688-691
	AT	Jan Popeleck, Yao Li; X-CUBE, AN INTEGRATED BULK OPTIC FILTERING DEVICE; NEC Research Institute, Princeton, New Jersey, January 11, 2001
	AT	Sun et al; POLYMERIC WAVEGUIDE PRISM-BASED ELECTRO-OPTIC BEAM DEFLECTOR; Society of Photo-Optical Instrumentation Engineers, January 4, 2001

EXAMINER

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Initial if citati n considered, whether r n t citati n is in c nf rmanc with
 MPEP 609; draw lin thr ough citati n if n t in c nf rmance and n t
 c nsidered. Include c py f this f rm with next c mmunicati n t applicant.